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SECURITY INFORMATION
CENTRAL INTELLIGENCE AGENCY

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INFORMATION REPORT

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COUNTRY Germany (Russian Zone)

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SUBJECT Webau Hydraulic Works

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Photographic copy of a report tabulating the 1031 employees of the
Webau Hydraulic works by category, i.e. engineers, technicians,
supervisory workers, employees, workers and students by number and
by level of education or skill, with accompanying translation.

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Enclosures:

- (1) Russian text - 6 pages
- (2) English translation - 7 pages

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Informational List

The following list pertains to the ^WVebau factory as of 1 July 1951, giving the number of workers employed there then and the number of workers required according to plan in 1951 and 1952.

No.No. Name of the specialties: P/P	According to the plan for 1951	Actual number of workers in 1951	Planned require- ments for 1952
1. Total number of workers, in- cluding:	1031	1045	1031
a/ workers	856	859	824
b/ employees	55	57	60
c/ engineers, technicians, and supervisory workers	60	57	57
d/ students	60	72	90
2. A breakdown of engineer and technical workers according to education and specialties			
1/ doctors, including	4	4	4
a/ chemists-technologists	4	4	4
b/ other specialties	-	-	-
2/ engineers with diplomas, including	5	5	5
a/ chemists-technologists	1	1	1
b/ machine construction engineers	2	2	2

c/ electrical engineers	1	1	1
d/ construction engineers	1	1	1
3/ technicians, including	4	3	3
a/ chemists-technologists	2	2	2
b/ mechanics	1	1	1
c/ other specialties	1	-	-
4/ engineers and technicians without diplomas (practical workers)	5	5	5
a/ chemists-technologists	2	2	2
b/ metallurgists-technicians	1	1	1
c/ mechanics	1	1	1
d/ norm bureau technicians	1	1	1
e/ other specialties	-	-	-
5/ skilled workers at various specialties, including	36	34	34
a/ chemists-technologists	23	21	21
b/ skilled electricians	1	1	1
c/ skilled machine shop mechanics	3	3	3
d/ skilled garage man	1	1	1
e/ skilled foundry worker	1	1	1
f/ skilled pattern maker	1	1	1
g/ skilled construction worker	3	3	3
h/ other specialties	3	3	3

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workers in their basic
specialties

molders	12
carpenter-pattern makers	4
vehicle drivers	12
auto repair men	4
masons	22
insulating men	2
painters	4
carpenters	3
joiners	3
tool makers	2
machine shop mechanics	10
lathe operators	5
tinsmiths	4
solderers	1
blacksmiths	4
repair mechanics	42
boiler makers	2
electric welders	2
autogenous welders	2
electricians	10

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5. Sources for covering the additional requirements for engineer-technical workers.

- a/ acquisition of specialists from the higher training institutions according to agreements:

No.No. P/P	Name and address of training school	Name of specialty	Number of specialists being received	
			in 1951	in 1952
Technical higher school in the city of Dresden		<i>Graduate</i> Certified engineer ^	2 men one is being paid a stipend of 220 marks a month; the other gets 170 marks a month	2 men the same
Engineering school for machine construction in the city of Magdeburg		Engineer	1 man he is paid 140 marks a month	1 man

- b/ the factory has no students from a ~~technikum~~ (technical school)

- c/ the acquisition of specialists from schools giving technical courses according to agreements:

we have no agreements, but the factory is conducting its own training through branch courses

No.No. P.P	Name of the courses	Name of specialty	Number of specialists being received	
			in 1951	in 1952
Courses on technical standards (norms)		worker on tech- nical norms	6	-
the workers themselves attend special courses:				
Courses on bookkeeping		bookkeeper	-	2

d/ these specialists are trained in courses given in the factory

No. No. P/P	Number of courses and length of training	Specialties pre- pared for	To finish training	
			in 1951	in 1952
Courses for training skilled workers and specialists course last three months		general factory shops	30	25

✓
MEBAU

7.

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4. Engineer-technical workers and supervisory workers occupy the following posts:

Name of posts	Total	including					Vacancies and additional requirements					
		doctors	engineers with diplomas	technicians	engineers and technicians without diplomas	skilled workers	Total	doctors	engineers	engineers and technicians without diplomas	skilled workers	technicians
1	2	3	4	5	6	7	8	9	10	11	12	13
1. Factory director	1	1										
2. Head engineer	1	1										
3. Head bookkeeper	1	1										
4. Asst. director for labor	1	1										
5. Chief of the cultural section	1											
6. Chief of the technical section	1		1									
7. Chief technologist	1		1									
8. Chief mechanic	1			1								
9. Construction engineer	1		1									
10. Constructor	1		1									
11. Chief of the OTK (tech. control)	1											
12. Chief of the planning section												
13. Safety engineer	1		1									
14. Laboratory worker	7	2		2	1	3						
15. Supervisory workers	13											
16. Paraffin refiners	3											
17. Candle-makers	4											
18. Machine shop workers	9											
19. Builders	3											
20. TAN bureau workers	2											
21. Commercial workers (director)	1											
22. Foundry workers	2											

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6. A detailed description of measures being carried on in the factory:
- a/ for training specialists: see page 4 (number in Russian text is not clear)
 - b/ for raising the qualifications of specialists: see page 4 (number in Russian text is not clear)
7. To train specialists, we contemplate the following measures, which will be put through during 1951 and 1952:
- Two to three month courses for raising qualifications; these courses are given to the foremen who are taking the master craftsmen program and to the outstanding workers who are taking the foremen program.

10 July 1951

General Director of the
WEBAU factory

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